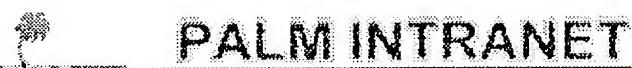


Day : Friday
 Date: 9/17/2004

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Inventor Name Search Result

Your Search was:

Last Name = NING

First Name = XIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 29
60173038	Not Issued	159	12/23/1999	SUPERABSORBENT AND NONWOVEN COMPOSITES FOR PERSONAL CARE PRODUCTS	NING , XIN
60116155	Not Issued	159	12/30/1998	KRAFT WOOD FIBERS FOR CARBOXYMETHYL CELLULOSE	NING , XIN
60106509	Not Issued	159	10/30/1998	UNIFORMLY TREATED FIBROUS WEBS AND METHODS OF MAKING THE SAME	NING , XIN
10718973	Not Issued	030	11/21/2003	Biodegradable polymer compositions for a breathable film	NING, XIN
10718762	Not Issued	019	11/21/2003	Biodegradable and breathable polymer film	NING, XIN
10289186	Not Issued	041	11/05/2002	UNIFORMLY TREATED FIBROUS WEBS AND METHODS OF MAKING THE SAME	NING, XIN
10260955	Not Issued	041	09/30/2002	NONWOVEN LOOP MATERIAL AND PROCESS AND PRODUCTS RELATING THERETO	NING, XIN
10246306	Not Issued	093	09/18/2002	COMPOSITIONS FOR ENHANCED THERMAL BONDING	NING, XIN
10188482	Not Issued	041	07/03/2002	METHODS OF IMPROVING THE SOFTNESS OF FIBERS AND NONWOVEN WEBS AND FIBERS AND NONWOVEN WEBS HAVING IMPROVED SOFTNESS	NING, XIN

<u>10074088</u>	Not Issued	161	02/11/2002	KRAFT WOOD FIBERS FOR CARBOXYMETHYL CELLULOSE	NING, XIN
<u>09814032</u>	<u>6475618</u>	150	03/21/2001	COMPOSITIONS FOR ENHANCED THERMAL BONDING	NING, XIN
<u>09728242</u>	Not Issued	041	12/01/2000	SUPERABSORBENT AND NONWOVEN COMPOSITES FOR PERSONAL CARE PRODUCTS	NING, XIN
<u>09467579</u>	Not Issued	161	12/20/1999	KRAFT WOOD FIBERS FOR CARBOXYALKYL CELLULOSE	NING, XIN
<u>09416808</u>	Not Issued	161	10/13/1999	UNIFORMLY TREATED FIBROUS WEBS AND METHODS OF MAKING THE SAME	NING, XIN
<u>09203903</u>	<u>6589892</u>	150	11/13/1998	BICOMPONENT NONWOVEN WEBS CONTAINING ADHESIVE AND A THIRD COMPONENT	NING , XIN
<u>09192110</u>	<u>6686303</u>	150	11/13/1998	BICOMPONENT NONWOVEN WEBS CONTAINING SPLITTABLE THERMOPLASTIC FILAMENTS AND A THIRD COMPONENT	NING , XIN
<u>09191733</u>	Not Issued	161	11/13/1998	PULP-MODIFIED BICOMPONENT CONTINUOUS FILAMENT NONWOVEN WEBS	NING , XIN
<u>09144501</u>	Not Issued	163	08/31/1998	NONWOVEN POLYOLEFIN FABRICS HAVING ENHANCED HYDROPHILICITY	NING , XIN
<u>09109678</u>	<u>5945175</u>	150	07/02/1998	DURABLE HYDROPHILIC COATING FOR A POROUS HYDROPHOBIC POLYMER SUBSTRATE	NING , XIN
<u>08940286</u>	<u>5876840</u>	150	09/30/1997	CRIMP ENHANCEMENT ADDITIVE FOR MULTICOMPONENT FILAMENTS	NING , XIN
<u>08920480</u>	<u>6043168</u>	150	08/29/1997	INTERNAL AND TOPICAL TREATMENT SYSTEM FOR NONWOVEN MATERIALS	NING , XIN
<u>08703411</u>	Not Issued	163	08/26/1996	MODIFIED POLYSACCHARIDES HAVING	NING , XIN

				IMPROVED ABSORBENT PROPERTIES AND PROCESS FOR THE PREPARATION THEREOF	
<u>08665172</u>	<u>5814567</u>	150	06/14/1996	DURABLE HYDROPHILIC COATING FOR A POROUS HYDROPHOBIC SUBSTRATE	NING , XIN
<u>08458212</u>	Not Issued	161	06/02/1995	CHITOSAN SALTS HAVING IMPROVED ABSORBENT PROPERTIES AND PROCESS FOR THE PREPARATION THEREOF	NING , XIN
<u>08362395</u>	<u>5599916</u>	150	12/22/1994	CHITOSAN SALTS HAVING IMPROVED ABSORBENT PROPERTIES AND PROCESS FOR THE PREPARATION THEREOF	NING , XIN
<u>08145453</u>	<u>5550189</u>	150	10/29/1993	MODIFIED POLYSACCHARIDES HAVING IMPROVED ABSORBENT PROPERTIES AND PROCESS FOR THE PREPARATION THEREOF	NING , XIN
<u>07952216</u>	<u>5247072</u>	150	09/28/1992	CARBOXYALKYL POLYSACCHARIDES HAVING IMPROVED ABSORBENT PROPERTIES AND PROCESS FOR THE PREPARATION THEREOF	NING , XIN
<u>07808086</u>	Not Issued	166	12/11/1991	CARBOXYALKYL POLYSACCHARIDES HAVING IMPROVED ABSORBENT PROPERTIES AND PROCESS FOR THE PREPARATION THEREOF	NING , XIN
<u>07782853</u>	Not Issued	166	10/25/1991	CARBOXYALKYL POLYSACCHARIDES HAVING IMPROVED ABSORBENT PROPERTIES AND PROCESS FOR THE PREPARATION THEREOF	NING , XIN

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name <input type="text" value="NING"/>	First Name <input type="text" value="XIN"/>	<input type="button" value="Search"/>
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L Number	Hits	Search Text	DB	Time stamp
2	2261	(BIODEGRAD\$ OR DISPOSABLE) AND POLYESTER AND FILLER AND (BREATH\$ OR POROUS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:37
3	352	(BIODEGRAD\$ OR DISPOSABLE) NEAR20 POLYESTER AND FILLER AND (BREATH\$ OR POROUS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:37
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5	80	(BIODEGRAD\$ OR DISPOSABLE) NEAR20 POLYESTER AND FILLER AND (BREATH\$ OR POROUS) NEAR2 FILM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:38
6	25	(BIODEGRAD\$ OR DISPOSABLE) NEAR2 FILM NEAR20 POLYESTER AND FILLER AND (BREATH\$ OR POROUS) NEAR2 FILM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:39
8	0	(BIODEGRAD\$ OR DISPOSABLE) NEAR2 FILM NEAR20 POLYESTER AND FILLER AND (BREATH\$ OR POROUS) NEAR2 FILM NEAR50 CALCIUM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:39
9	0	(BIODEGRAD\$ OR DISPOSABLE) NEAR2 FILM NEAR20 POLYESTER AND FILLER AND (BREATH\$ OR POROUS) NEAR2 FILM NEAR50 CALCIUM AND LACTIC\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:40
10	5	(BIODEGRAD\$ OR DISPOSABLE) NEAR2 FILM NEAR20 POLYESTER AND FILLER AND (BREATH\$ OR POROUS) NEAR2 FILM AND FILLER NEAR50 CALCIUM AND LACTIC\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:40
11	5	(BIODEGRAD\$ OR DISPOSABLE) NEAR2 FILM NEAR20 POLYESTER AND FILLER AND (BREATH\$ OR POROUS) NEAR2 FILM AND FILLER NEAR50 CALCIUM AND LACTIC\$ AND (HYGIENE OR ARTICLE OR PERSONAL OR CARE OR MEDICAL OR GARMENT OR PRODUCT)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/17 11:42